

<b>EnConcert Image Diagnosis Application - BCOLL, [MRN 007]</b>									
Study Patient Measure Report View Tools Help									
02/29/00 04:14 PM			04/07/95 02:48 PM		01/01/70 12:00 AM				
Adult [Adult] ▼									
<div style="float:right; width:100px; text-align:center;"><b>102</b></div>  <div style="clear:both;"></div>									
<b>Name:</b> BCOLL, <b>Study Date:</b> 01/01/1970 12:00 AM <b>MRN:</b> 007 <b>DOB:</b> 01/01/1972 <b>Age:</b> -24 mos									
<b>Interpretation Summary</b>									
103 <hr/>									
<b>Reading Physician:</b>									
arling on 02/26/2001 11:40 AM									
<div style="text-align:right;"><b>139</b></div>									

Information	Measure	Score	Interpret	Comments
LV <b>119</b>	RV <b>121</b>	Atria <b>123</b>	MV <b>125</b>	
TV <b>127</b>	AV <b>129</b>	PV <b>131</b>		
Great Vessels		PE		
{ <b>133</b> <b>117</b> <b>135</b> } Finding Code: <div style="border: 1px solid black; padding: 2px; display: inline-block;"> </div>				
LV Size/Shape <div style="border: 1px solid black; height: 40px; margin-top: 5px;"></div> <div style="text-align: right;"><b>141</b></div>				
LV Thrombus/VSD <div style="border: 1px solid black; height: 40px; margin-top: 5px;"></div> <div style="text-align: right;"><b>143</b></div>				
LV Thickness <div style="border: 1px solid black; height: 40px; margin-top: 5px;"></div> <div style="text-align: right;"><b>145</b></div>				
LV Function <div style="border: 1px solid black; height: 40px; margin-top: 5px;"></div> <div style="text-align: right;"><b>147</b></div>				
LV Wall Motion <div style="border: 1px solid black; height: 40px; margin-top: 5px;"></div> <div style="text-align: right;"><b>149</b></div>				

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**FIG. 1**

**FIG. 2**

<b>EnConcert Image Diagnosis Application - BCOLL, [MRN 007]</b> Study Patient Measure Report View Tools Help													
<div style="display: flex; justify-content: space-between; align-items: center;"> <div> </div> <div> <input type="text" value="Adult [Adult]"/> </div> </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 10px;"> <div> <div style="display: flex; justify-content: space-between; width: 100%;"> <div>02/29/00 04:14 PM</div> <div>04/07/95 02:48 PM</div> <div>01/01/70 12:00 AM</div> </div> </div> <div> <div style="display: flex; justify-content: space-between; width: 100%;"> <div>Information</div> <div>Measure</div> <div>Score</div> <div>Interpret</div> <div>Comments</div> </div> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td>LV</td> <td>RV</td> <td>Atia</td> <td>MV</td> </tr> <tr> <td>TV</td> <td>AV</td> <td>PV</td> <td></td> </tr> <tr> <td colspan="2">Great Vessels</td> <td>PE</td> <td></td> </tr> </table> </div> </div>	LV	RV	Atia	MV	TV	AV	PV		Great Vessels		PE		<div style="border: 1px solid black; height: 300px; margin-bottom: 10px;"></div> <div style="display: flex; justify-content: space-between;"> <div> <p><b>Name:</b> BCOLL,</p> <p><b>MRN:</b> 007</p> <p><b>DOB:</b> 01/01/1972</p> <p><b>Age:</b> -24 mos</p> </div> <div> <p><b>Study Date:</b> 01/01/1970 12:00 AM</p> </div> </div> <div style="border: 1px solid black; padding: 10px; margin-top: 10px;"> <p><b>Interpretation Summary</b></p> <p> <span style="font-size: 1.2em;">← 306</span>  <span style="font-size: 1.2em;">← 308</span>  <span style="font-size: 1.2em;">← 312</span> </p> <p>Left Ventricle There is septal akinesis.</p> </div> <div style="margin-top: 20px;"> <p><b>Reading Physician:</b> _____</p> <p style="text-align: right;">ating on 02/26/2001 11:41 AM</p> </div>
LV	RV	Atia	MV										
TV	AV	PV											
Great Vessels		PE											

### FIG. 3

EnConcert Image Diagnosis Application - BCOLL, [MRN 007]

Study Patient Measure Report View Tools Help

02/29/00 04:14 PM 04/07/95 02:48 PM 01/01/70 12:00 AM

Adult [Adult]

Information Measure Score Interpret Comments

LV 119 RV Atria MV

TV AV PV

Great Vessels PE

Name: BCOLL, Study Date: 01/01/1970 12:00 AM

MRN:007

DOB:01/01/1972

Age: -24 mos

Interpretation Summary 306

Left Ventricle 308

Thrombus can not be excluded. Echo findings are not consistent with left ventricular outflow obstruction. There is septal akinesis.

Tricuspid Valve 414

The tricuspid valve is normal. There is no tricuspid stenosis.

Aortic Valve 416

The aortic valve is trileaflet. Hemodynamically significant valvular aortic stenosis cannot be excluded.

Pulmonic Valve 418

The pulmonic valve leaflets are thin and pliable; valve motion is normal. Tetralogy of Fallot is present.

Great Vessels 420

There is aortic root sclerosis/calcification. Entry intimal tear visualized.

Pericardium/Pleural 422

Due to the poor quality of the echocardiogram, a pericardial effusion cannot be excluded.

Finding Code:

LV Size/Shape

LV Thrombus/VSD

LV Thickness

LV Function

LV Wall Motion

143 Can not exclude thrombus 424

145 No LVOT obstruction 426

149 Septal akinesis 310

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FIG. 4

EnConcert Image Diagnosis Application - BCOLL, [MRN 007]		Study Patient Measure Report View Tools Help	
02/29/00 04:14 PM	04/07/95 02:48 PM	01/01/70 12:00 AM	Adult [Adult]
<p>Name: BCOLL, Study Date: 01/01/1970 12:00 AM</p> <p>MRN: 007</p> <p>DOB: 01/01/1972</p> <p>Age: -24 mos</p>			
<p><u>Interpretation Summary</u> ← 306</p> <p>There is septal akinesis. ← 526</p> <p>Thrombus can not be excluded. ← 528</p>			
<p><u>Left Ventricle</u></p> <p>Thrombus can not be excluded. Echo findings are not consistent with left ventricular outflow obstruction. There is septal akinesis.</p>			
<p><u>Tricuspid Valve</u></p> <p>The tricuspid valve is normal. There is no tricuspid stenosis.</p>			
<p><u>Aortic Valve</u></p> <p>The aortic valve is trileaflet. Hemodynamically significant valvular aortic stenosis cannot be excluded.</p>			
<p><u>Pulmonic Valve</u></p> <p>The pulmonic valve leaflets are thin and pliable; valve motion is normal. Tetralogy of Fallot is present.</p>			
<p><u>Great Vessels</u></p> <p>There is aortic root sclerosis/calcification. Entry intimal tear visualized.</p>			
<p><u>Pericardium/Pleural</u></p> <p>Due to the poor quality of the echocardiogram, a pericardial effusion cannot be excluded.</p>			
<p>Information Measure Score Interpret Comments</p>		<p>LV RV Atria MV</p> <p>TV AV PV</p> <p>Great Vessels PE</p>	
<p>Finding Code: [ ]</p>		<p>LV Size/Shape</p> <p>LV Thrombus/VSD</p> <p>*LV-0126 Can not exclude thrombus ← 424</p> <p>143</p> <p>LV Thickness</p> <p>LV-0072 No LVOT obstruction</p> <p>LV Function</p> <p>LV Wall Motion</p> <p>*LV-0094 Septal akinesis ← 310</p> <p>149</p>	
Ready			

FIG. 5

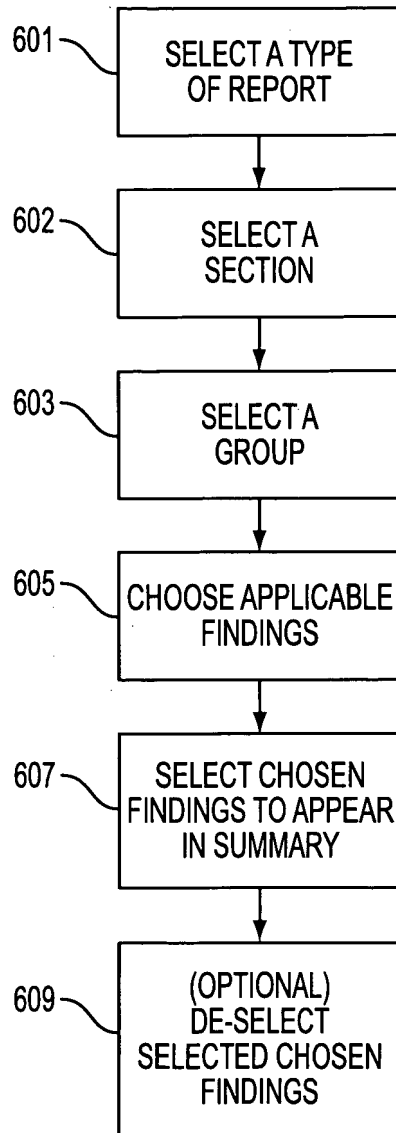


FIG. 6